L Number	Hits	Search Text	DB	Time stamp
1	0	ferroelectric adj transistor and channel adj lenght with variable with importance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:35
2	0	ferroelectric adj transistor and channel adj length with variable with importance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:30
3	2	ferroelectric adj transistor and channel adj length	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:32
4	5	ferroelectric adj transistor and channel near1 length	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:32
5	3	(ferroelectric adj transistor and channel near1 length) not (ferroelectric adj transistor and channel adj length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:32
6	0	transistor and channel adj lenght with variable with importance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:36
7	0	transistor and channel adj length with variable with importance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:36
8	0	transistor and channel near1 length with variable with importance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:36
9	0	transistor and channel near1 length with variable with important	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:37
10	11234	transistor and channel adj length	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:37
11	50	transistor and channel adj length with increasing with decreasing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 10:54
12	16	transistor and depending adj channel adj length	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 11:23
13	1	5629246.pn. and tetrahedral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 11:46

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14	4	("5453661" "5955755")[pn]	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/12 11:46
-	350	("6011285" "6048738" "6242771" "5796134" "6080616" "6153490" "6194754" "6225655" "6225655" "6236113" "6249014" "6265230" "5313089" "5365094" "5405796" "5580814" "5773314" "6323510" "5731608" "5932904" "5942776" "5962884" "6018171" "6117691" "6146904" "5856688" "5978253" "5812442" "5834804" "5940705" "5959879" "6046927" "6162501" "6210979" "6210979" "5416735" "5796139" "5801410" "5828092" "5879982" "5905278" "5990507" "6022774" "6072711" "6075264" "6083765" "6118687" "6190957" "6205048" "6222756")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 15:59

~	87	("6011285" "6048738" "6242771" "5796134" "6080616" "6153490" "6194754" "6225655" "6225655" "6236113" "6249014" "6265230" "5313089" "5365094" "5405796" "5580814" "5773314" "6323510" "5731608" "5932904" "5942776" "5962884" "6018171" "6117691" "6146904" "5856688" "5978253" "5812442" "5834804" "5940705" "5959879" "6046927" "6162501" "6210979" "6210979" "5416735" "5796139" "5801410" "5828092" "5879982" "5905278" "5990507" "6022774" "6072711" "6075264" "6083765" "6118687" "6190957" "6205048" "6222756")[pn]	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 16:35
~	2228	((257/295) or (438/3) or (365/145)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 16:36
~	141	(((257/295) or (438/3) or (365/145)).CCLS.) and (magnesium adj oxide mgo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 16:59
~	26	(((257/295) or (438/3) or (365/145)).CCLS.) and (magnesium adj oxide mgo) with (buffer barrier diffusion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 16:38
~	1095188	(((257/295) or (438/3) or (365/145)).CCLS.) and (magnesium adj oxide mgo) and gate oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 16:59

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-	20	(((257/295) or (438/3) or (365/145)).CCLS.) and (magnesium adj oxide mgo) and gate adj oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 17:15
-	25	(((257/295) or (438/3) or (365/145)).CCLS.) and (magnesium adj oxide mgo magnesia) and gate adj oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 17:16
-	5	((((257/295) or (438/3) or (365/145)).CCLS.) and (magnesium adj oxide mgo magnesia) and gate adj oxide) not (((((257/295) or (438/3) or (365/145)).CCLS.) and (magnesium adj oxide mgo) and gate adj oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 17:44
-	8	("4437139" | "4727004" | "4873610" | "5046043" | "5198269" | "5248564" | "5326721" | "5338951").PN.	USPAT	2002/09/10 17:37
-	39	5572052.URPN.	USPAT	2002/09/10 17:37
-	0	(((257/295) or (438/3) or (365/145)).CCLS.) and template with (magnesium adj oxide magnesia mgo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 17:45
-	0	(((257/295) or (438/3) or (365/145)).CCLS.) and templat with (magnesium adj oxide magnesia mgo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 17:45
-	0	(((257/295) or (438/3) or (365/145)).CCLS.) and templat$7 with (magnesium adj oxide magnesia mgo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/10 17:45
-	42	"5572052"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 09:17
-	8	("4437139" | "4727004" | "4873610" | "5046043" | "5198269" | "5248564" | "5326721" | "5338951").PN.	USPAT	2002/09/11 09:15
-	39	5572052.URPN.	USPAT	2002/09/11 09:15
-	2228	((257/295) or (438/3) or (365/145)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 09:17
-	71	(((257/295) or (438/3) or (365/145)).CCLS.) and ferroelectric adj transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 09:18
-	9	((((257/295) or (438/3) or (365/145)).CCLS.) and ferroelectric adj transistor) and (magnesium adj oxide mgo magnesia)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 09:35
-	0	(((257/295) or (438/3) or (365/145)).CCLS.) and template with (magnesium adj oxide mgo magnesia)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 09:47
-	1	(((257/295) or (438/3) or (365/145)).CCLS.) and intermediate adj layer with (magnesium adj oxide mgo magnesia)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 09:53

-	18	("5572052" "5155573" "5060191" "5955755" "6380573" "5248564" "5155573" "6335550" "6420742" "6048738")[pn]	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 09:55
-	9	(US-6420742-$ or US-6380573-$ or US-6335550-$ or US-6048738-$ or US-5955755-$ or US-5572052-$ or US-5248564-$ or US-5155573-$ or US-5060191-$).did.	USPAT	2002/09/11 10:22
-	8	((US-6420742-$ or US-6380573-$ or US-6335550-$ or US-6048738-$ or US-5955755-$ or US-5572052-$ or US-5248564-$ or US-5155573-$ or US-5060191-$).did.) and sputter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 10:48
-	3	sputtering with (conventional typical generally usually) with temperature with (magnesium adj oxide mgo magnesia)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 10:53
-	121	(magnesium adj oxide mgo magnesia) with sputter$3 with temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 10:54
-	19	((magnesium adj oxide mgo magnesia) with sputter$3 with temperature) and ferroelectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 11:04
-	1	1993-216595.NRAN.	DERWENT	2002/09/11 11:00
-	4	((US-6420742-$ or US-6380573-$ or US-6335550-$ or US-6048738-$ or US-5955755-$ or US-5572052-$ or US-5248564-$ or US-5155573-$ or US-5060191-$).did.) and polycrystalline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 11:16
-	0	(((257/295) or (438/3) or (365/145)).CCLS.) and polycrystalline near3 ferroelectric same (magnesium adj oxide mgo magnesia)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 11:17
-	4	polycrystalline near3 ferroelectric same (magnesium adj oxide mgo magnesia)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 13:44
-	127	(magnesium adj oxide mgo magnesia) with magnesium with target with sputter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 13:58
-	2	(magnesium adj oxide mgo magnesia) with pure adj magnesium with target with sputter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 13:46
-	14	((magnesium adj oxide mgo magnesia) with magnesium with target with sputter$3) and 257/$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 13:48
-	2	(magnesium adj oxide mgo magnesia) with pure adj magnesium with target with sputter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 13:58

-	2	(magnesium adj oxide mgo magnesia) with pure adj magnesium with target same sputter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 13:59
-	2	(magnesium adj oxide mgo magnesia) same pure adj magnesium with target same sputter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 13:59
-	3	(magnesium adj oxide mgo magnesia) and pure adj magnesium with target and sputter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 14:06
-	1	((magnesium adj oxide mgo magnesia) and pure adj magnesium with target and sputter$3) not ((magnesium adj oxide mgo magnesia) same pure adj magnesium with target same sputter$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 13:59
-	14	(magnesium adj oxide mgo magnesia) and magnesium adj target and sputter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 14:16
-	0	2001226762.URPN.	USPAT	2002/09/11 14:15
-	1	weiss.xa. and (magnesium adj oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 14:16
-	4	weiss.xa. and (mgo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 14:20
-	154	magnesium adj oxide and kawaguchi	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 14:30
-	2	(magnesium adj oxide and kawaguchi) and magnesium with target	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 14:21
-	4	("4921833" | "5059585" | "5077270" | "5084265").PN.	USPAT	2002/09/11 14:24
-	5	5361720.URPN.	USPAT	2002/09/11 14:24
-	4	(magnesium adj oxide and kawaguchi) and ferroelectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 14:32
-	1	silicon adj dioxide with typically with amorphous and ferroelectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 17:00
-	9	structure with silicon adj dioxide with typically with amorphous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 17:01

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